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| | | Application Number | 09/401,074 | | |
| | | Filing Date | 09/22/1999 | | |
| | | First Named Inventor | Amit Verma | | |
| | | Art Unit | 2665 | | |
| | | Examiner Name | Rynan, Daniel J. | | |
| Sheet | 2 | of | 2 | Attorney Docket Number | |

| OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS | | | |
|---|-----------------------|---|----------------|
| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| DJR | | BINGHAM, "Multicarrier Modulation for Data Transmission," IEEE Comm., Vol. 28, No. 5, pp. 5-14, 5/90 | |
| DJR | | TELLADO & CIOFFI, "PAR Reduction in Multicarrier Transmission Systems," TIE1.4/97-367, 12/8/97 | |
| DJR | | TELLADO & CIOFFI, "Revisiting DMT's PAR (98-083), TIE1.4/98-083, 3/3/98 | |
| DJR | | ITU STUDY GROUP 15, "A New Approach to PAR Control in DMT Systems," NF-83, 11-14 May 1998 | |
| DJR | | ITU STUDY GROUP 15, "An Efficient Implementation of PAR reduction method," 3-7 Aug 1998 | |
| DJR | | JONES, WILKINSON & BARTON, "Block Coding Scheme for Reduction of Peak to Mean Envelope Power Ratio" | |
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| Examiner Signature | <i>Daniel Rynan</i> | Date Considered | 6 August 2003 |
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